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- Description of the Figures

*Figure 1 shows the effect of addition of IL-12 during the priming of naïve T-cells. IL-12 stimulates the production of type 1 T-cell cytokine IFN-gamma, but inhibits the production of the type 2 T-cell cytokines IL-4 and IL-5.*

*Figure 2 shows an FACS analysis of MAb 3H4 on Hut78.8 cells. 100,000 cells were incubated with MAb 3H4 in titration followed by detection with an anti-mouse FITC-labeled antibody.*

*Figure 3 shows a FACS analysis of MAb 3H4 on Hut78.8, JY, and Jurkat cells. 100,000 cells were incubated with MAb 3H4 (500ng) followed by detection with an anti-mouse FITC-labeled antibody. In each graph, the overlay depicts the control incubation of secondary antibody in the absence of MAb 3H4.*

*Figure 4 shows a FACS analysis of MAb 3H4 on naïve T-cells (control), naïve T-cells after stimulation for three days with PMA (1ng/ml) and ionomycin (1 $\mu$ g/ml) and on naïve T-cells after stimulation for three days with PHA (1ng/ml), IL-12, and anti-IL4. After culture, 100,000 cells were incubated with MAb 3H4 (500ng) followed by detection with an anti-mouse FITC-labeled antibody. In each graph, the overlay depicts the control incubation of secondary antibody in the absence of MAb 3H4.*

*At page 13, please delete the "Description of the Figures" section.*